

QUERY CONTROL FORM

Application No. 09/577137
 Examiner-GAU Intel - 2379

Prepared by C. Major
 Date 1/7/04
 No. of queries 1

RTIS USE ONLY

Tracking Number 05874535
 Week Date 1/15/03
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a. Serial No.	f. Foreign Priority	k. Print Claim(s)	<u>p. PTO-1449</u>
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

dated 4-17-03

SPECIFICATION

- a. Page Missing
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- g. Brief Description
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- i. Appendix
- j. Amendments
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RESPONSE

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A/2 17 2003

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Sheet 1 of 1

PTO-1449

ATTORNEY DOCKET NO.
50427-707

SERIAL NO.
09/577,137

APPLICANT

Masao FUKUYAMA et al.

FILING DATE

May 24, 2000

GROUP

2879

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(if appropriate) Filing Date

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
		"Progress in organic multilayer electroluminescent devices" by Saito et al., Electroluminescent Materials, Devices, and Large-Screen Displays, SAN JOSE, CA, USA, 1-2 FEB. 1993, vol. 1910, pages 212-221.
		"Organic electroluminescent device with cyanine dye Langmuir-Blodgett film as an emitter" by Era et al., Thin Solid Films, Elsevier-Sequoia S.A. Lausanne, CH, vol. 210/211, no. 1/2 part 2, 30 April 1992, pages 498-470.
		"Confinement of charge carriers and molecular excitons within 5-nm-thick emitter layer in organic electroluminescent devices with a double heterostructure" by Adachi et al., Applied Physics Letters, American Institute of Physics, New York, U.S., vol. 57, no. 8, 6 August 1990, pages 531-533.
		"Effect of well number on organic multiple-quantum-well electroluminescent device characteristics" by Huang et al., Applied Physics Letters, American Institute of Physics, New York, U.S., vol. 73, no. 23, 7 December 1998, pages 3348-3350.
		"Electroluminescence in Organic Films with Three-Layer Structure" by Adachi et al., Japanese Journal of Applied Physics, Publication Office Japanese Journal of Applied Physics, Tokyo, JP, vol. 27, no. 2, February 1988, pages L269-L271.
		"Emission Mechanism in Rubrene-Doped Molecular Organic Light-Emitting Diodes: Direct Carrier Recombination at Luminescent Centers" by Murata et al., IEEE Journal of Selected Topics in Quantum Electronics, IEEE Service Center, U.S., vol. 4, no. 1, 1998, pages 119-124.

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